

CLAIMS

- Claims 1-5 & 12-15
OK for 248/14.1
R. J.*
- 5 1. Clamp for a manifold for fluid distribution comprising a supporting plate (6) for holding the manifold, the clamp being characterized in that at least one pin (14), into which a screw is screwed at right angles, is mounted on the supporting plate.
- 10 2. Clamp according to Claim 1, characterized in that each pivoting screw (12) is captive-mounted.
- Swan* 15 ~~3. Clamp according to either of Claims 1 and 2, characterized in that it comprises a pivoting screw (12) and, opposite this pivoting screw, a fixed clamping tab (8).~~
- 20 4. Clamp according to Claim 3, characterized in that the clamping tab (8) includes a central portion (10) of reduced width for locating between two clamping arms (40) of a manifold.
- Swan* 25 ~~5. Double clamp, characterized in that it is in the form of a bent metal strip (4), at the two ends of which is a clamp according to one of Claims 1 to 4.~~
- 30 6. Fluid-distribution manifold comprising a tubular body (18) having a longitudinal axis (20) with at least one radial outlet (22), the manifold being characterized in that it comprises on two opposite faces, two clamping yokes (36), each comprising a base (38) attached to the body (18) of the manifold and two arms (40) extending in an
- 35 essentially transverse direction.
7. Manifold according to Claim 6, characterized in that each yoke (36) is of constant U section and

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extends along an axis perpendicular to the longitudinal axis (20) of the manifold and to the radial outlet(s) (22) of this manifold.

- 5 8. Manifold according to Claim 7, characterized in
that each yoke (36) has two notches (42) at one
end to take a clamping tab (8), the latter
exerting, when fitted, a stress on the manifold
toward the supporting plate (6).
- 10 9. Module (2) for a fluid-distribution manifold,
comprising a tubular body (18) extending along a
first axis (20) in which at least one radial
outlet (22) is made, the module being
15 characterized in that it comprises on two opposite
faces, two clamping yokes (36), each comprising a
base (38) attached to the tubular body (18) and
two arms (40) extending in an essentially
transverse direction with respect to the first
20 axis (20).
10. Module (2) according to Claim 9, characterized in
that each yoke (36) is U-sectioned and extends
along an axis perpendicular to the first axis (20)
25 of the module (2) and to the radial outlet(s) (22)
of this module.
11. Module (2) according to Claim 10, characterized in
that each yoke (36) has two notches (42) at one
30 end to take a clamping tab (8), the latter
exerting, when fitted, a stress on the module
toward the supporting plate (6).

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